

Silica Spin Column

Feature

- Mini Spin Columns for DNA extraction
- Silica membrane based spin column.
- Compatible with Qiagen's and Invitrogen's buffer.
- High quality for DNA purification and has been used extensively in house application and by many academic labs.
- Economical for large sample process.

Mini Spin Column I # NB-03-0038 (1000 units)



Technology	Silica-membrane technology
Format	Mini spin columns
Sample material	<400 µl PCR reaction mixture <400 mg TAE/TBE agarose gel
Fragment size	65 bp-10 kbp
Typical recovery	70-95%
$A_{260/280}$	1.8-1.9
Binding capacity	45 µg

Features

- High purity of DNA

Applications

- Extraction of DNA from agarose gels